NATIONAL ALLOTMENTS JOURNAL

FERTILIZE WITH "WAR-FLUORA"

We have now specially compounded this QUICK-ACTING "COMPLETE" FOOD composed of natural MINERAL ROCKS ROCKS with ORGANIC MATERIALS, PHOSPHATES, POTASH and CALCIUM scientifically blended.

For VEGETABLES, Etc.,

It has ALL the ESSENTIAL PLANT FOODS to secure GOOD ROOT ACTION OF ROOT ACTION, RAPID GROWTH and LARGE CROPS of EXCELLENT ON A STREET AND ADDRESS OF THE CONTROL OF EXCELLENT QUALITY with INCREASED MINERAL and VITAMIN content.

A 'PERFECTLY-BALANCED' and 'FERTILE' SOIL ASSURED

			- ZICITEL	GOIL		Cge. Paid Free
1	cwt.		18.6	10 cwt	£8.5.0	Grithin com
2	>>	٠.	£1.16.3	15 ,,	£12.6.3	radius Hon radius Station Goods Station 300 miles England & Wales
4	>>		£4.5.9	1 ton	£16.7.6	Wales

		ANAL	YSIS: 52.68%	-
NITROGEN	٠.	2.17%	ORGANIC MATTERALS,	
Phos. Acid (P_2O_5)		3.05%	ORGANIC MINERALS, INORGANIC MINERALS, Iron, Sodium, Manganese, Iron, Sodium, Titanium,	
Potash K_2O)		4.77%	Fluorine, Felspar and 47.3270	
Calcium (C_aCO_3)		18.65%	Other Minerals 100.00%	

Nitrogen and Phosphate mainly from Organic sources.

Other Grades for growing "SUPER-QUALITY"
VEGETABLES VEGETABLES, FRUITS, FLOWERS, Etc.:

"ORGANO-FLUORA"

Natural "COMPLETE" Food 3 lbs. 2/– to 1 cwt. 23/6. Cge. Paid on 28 lb. and up. HALF POSTAGE on smaller bags (if sent direct).

"STANDARD"

100% MINERAL FOOD (No Nitrogen) for those having Stable, other Organic Manures to Humus."— 3 lbs. 1/3 ito 1cwt. 15/-. Cge. terms (opposite).

LIBERAL DISCOUNTS to ALLOTMENT SOCIETIES.

"FLUORA" LANGDALE ROAD, THORNTON HE THORNTON HEATH

(Dept. P.A.) Phone: THOrnton Heath 3916. Surrey Literature sent on receipt of P.C.

kind can never be made good, but a timely application of dust (2) the made good, but a timely application would dust (applied with a small Waldron powder distributor) would prevented the spoiling of a valuable crop-

there are pest and disease control measures that can be undereven at the spoiling of a valuable crop. even at this time of year, and it is to these that we propose to

These can be tackled at the same time as the winter These can be tackled at the same time as the same by using a mixture consisting of equal parts of finely ground mixture kills the slugs by Per sulphate and hydrated lime. This mixture kills the slugs by lact and she and hydrated lime. This mixture kills the slugs by a standard and she and hydrated lime. and should be applied at the rate of 1 oz. per square yard. wise to sprinkle a little right round the outside of the treated to keep it free from fresh invasions.

d slug destroyer containing metaldehyde has recently been You just scatter a The tree from fresh invasions. Although out of places about 10 plan to bleces about where the slugs are troublesome. Although out of the is worth this about where the slugs are troublesome. Although to the slugs are troublesome it is a good plan to the slugs are troublesome it is a good plan to the slugs are troublesome. Although the slugs are troublesome. ther is worth mentioning that for potatoes it is a good partial few pieces of the slug destroyer along the rows before with the pieces of the slug destroyer along the rows before with the pieces of the slug destroyer along the rows before with the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the rows before the pieces of the slug destroyer along the pieces of the pieces

Winter digging also affords us an opportunity to a shot at the commonest and probably Winter digging also affords us an opportunity shot at these pests, which are the commonest and probably difficult to pests, which are the common of investigations of the common of the host difficult to get rid of. A considerable amount of investigawork on the control of wireworms has been carried out recently hothamsted Research Station, and as far as the work has gone at a paphthale. This should be dug at the work has 8 day as the work has 8 day at the maphthalene has given the best results. This should be dug at the rate of 2 days are rate of 2 thaphthalene has given the best results. This should as a free rate of 3-4 ozs. per square yard. It acts mainly as a transping.

Nuls treatment can be supplemented, if necessary, by trapping a row of treatment can be supplemented, if necessary, by mapped of the can often be successfully trapped by sowing a row of the and the crops. The worms there and there between the vegetable crops. The worms the roots of the the roots of the wheat to most vegetables and will soon find it. on there between the vegetables and will soon high carefully dig up the wheat when it is six or seven inches high him also dig up the whole him al will also dig up the wheat when it is six of the wireworms. We know that

hinder Spraying of Fruit Trees.—We know that a number of holders of Fruit Trees.—We know that a be apples, then tholders are interested in fruit, and whether it be apples, damsons damsons, plums, cherries, currants, loganberries or blacking applications, cherries, currants, loganberries or the blacking applications of the blacking applicat dansons, plums, cherries, currants, loganberries of This application of tar distillate winter wash will pay. This of the trees, but also the of the trees of the an application of tar distillate winter wash will pay.

of insects (as live insects hibernating in the trees, but also the start only live insects hibernating in the trees, as live insects). of insects (aphis, apple sucker, caterpillars and scale insects) on the tree sucker, caterpillars and scale insects) histed on the trees which, if left as nature intended, will hatch loss spring. hext on the trees which, if left as nature intended, will defend the spring. Aphis causes loss of vitality, checked growth, and the spring and left as nature intended, will not be spring. Aphis causes loss of vitality, checked growth, and and the spring and left are the spring a a foliage and later dead wood. Apple sucker causes the blossom and turn lead to the loss of Aphis causes loss of vitanty, auses the blooming and later dead wood. Apple sucker causes the blooming and turn brown. Leaves are often deformed, stunted and the colour. Causes the loss of the leaves, should be in colour. Caterpillars feed by eating the leaves, should be starves the tree. Tar distillate winter wash should be becomber and buds are dormant and the trees are dry.

becomber and January are the best months for spraying but spray in framework the tree. Tar distillate winter and dry.

becomber and January are the best months for spraying with a efficient sprayer with a efficient sprayer the tops hot spray and January are the best months for spraying, and January are the best months for sprayer with a in frosty weather. Use an efficient sprayer the tops and the trees, including the trees. hozzle in frosty weather. Use an efficient sprayer was and spray every part of the trees, including the trees.

Cover years add wise and spray every part of the trees, including the trees.

Cover with paper any plants growing under the trees.

Page 18. Cover with paper any plants growing under the trees. ons of water to 1 pint of tar distillate winter wash. apples, cover with paper any plants growing under the soft water, damsons, plums, currants and cherries add water to damsons, plums, currants and cherries add